

Amendments to the Abstract:

Please replace the Abstract on page 14 with the following amended Abstract:

Abstract

To provide a motorcycle disk brake that can ensure brake force and also enable miniaturization.

A motorcycle disk brake unit [[10]](10) has a part [[105]](105) of a piston [[56]](56) which projects outwards from an outer edge [[35]](35) of a brake disk [[33]](33), and by forming parts [[67]](67), within an outer back plate [[65]](65) and an inner back plate [[75]](75), corresponding to the piston [[56]](56) following the piston [[56]](56) so that an outer pad [[90]](90) and an inner pad [[95]](95) do not project out further than the outer edge [[35]](35) of the brake disk [[33]](33), another part [[68]](68) following the outer edge [[35]](35) of the brake disk [[33]](33), and a bridge section [[53]](53) following respective back plates [[65]](65), [[75]](75), a part [[54]](54) of the bridge section [[53]](53) can project further inwards than the piston [[56]](56) resulting in miniaturization of disk brake unit [[10]](10).